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COST IN U.S. DOLLARS

	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	1.89	1.89

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=> s beta (w) (strand? or structure?) and N (w) alpha (w) substitu?

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L8	0	FILE BIOTECHNO
L9	0	FILE CABA
L10	0	FILE CAOLD
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L12	0	FILE CBNB
L13	0	FILE CEABA-VTB
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L42	0	FILE	TULSA
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L54	0	FILE	CANCERLIT
L55	0	FILE	CROPB
L56	0	FILE	CROPU
L57	6	FILE	DGENE
L58	0	FILE	DRUGB
L59	0	FILE	DRUGMONOG2
L60	0	FILE	IMSDRUGNEWS
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L78	0	FILE	PCTGEN
L79	0	FILE	PHAR
L80	0	FILE	PHARMAML
L81	0	FILE	PHIC
L82	0	FILE	PHIN

L83 0 FILE PROUSDDR  
 L84 0 FILE SYNTHLINE  
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 L89 0 FILE VETU  
 L90 2 FILE WPIDS  
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TOTAL FOR ALL FILES

L92 14 BETA (W) (STRAND? OR STRUCTURE?) AND N (W) ALPHA (W) SUBSTITU?

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L93 ANSWER 1 OF 10 USPATFULL on STN

TI Amine 1,2- and 1,3-diol compounds

IN Romero, Arthur G., Kalamazoo, MI, UNITED STATES

Schostarez, Heinrich J., Portage, MI, UNITED STATES

Roels, Christina M., Battle Creek, MI, UNITED STATES

AB Disclosed are compounds of formula: ##STR1##

and pharmaceutically acceptable salts and esters thereof, useful in treating and/or preventing Alzheimer's disease and other similar diseases, wherein R.sub.N, R.sub.C, R.sub.1, n and R.sub.20 are defined herein. These compounds include inhibitors of the beta-secretase enzyme that are useful in the treatment of Alzheimer's disease and other diseases characterized by deposition of A beta peptide in a mammal. The compounds of the invention are useful in pharmaceutical compositions and methods of treatment to reduce A beta peptide formation.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 2004:51633 USPATFULL

TI Amine 1,2- and 1,3-diol compounds

IN Romero, Arthur G., Kalamazoo, MI, UNITED STATES

Schostarez, Heinrich J., Portage, MI, UNITED STATES

Roels, Christina M., Battle Creek, MI, UNITED STATES

PI US 2004039064 A1 20040226

AI US 2002-299739 A1 20021119 (10)

PRAI US 2001-333081P 20011119 (60)

US 2001-334000P 20011128 (60)

US 2002-362752P 20020308 (60)

DT Utility

FS APPLICATION

LREP Paul S. Tully, McDonnell Boehnen Hulbert & Berghoff, 32nd Floor, 300 S. Wacker Drive, Chicago, IL, 60606

CLMN Number of Claims: 37

ECL Exemplary Claim: 1

DRWN No Drawings

LN.CNT 10130

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L93 ANSWER 2 OF 10 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 1  
 SO PCT Int. Appl., 76 pp.  
 CODEN: PIXXD2  
 TI Peptides containing N-substituted D-amino acids for preventing .  
**beta.-strand** association  
 IN Stott, Kelvin  
 AB Chemical compds. and compns. are disclosed which comprise peptides composed  
 of D-enantiomers of amino acids and capable of binding to **.beta**  
**.-strand** structures to form  $\beta$ -sheets, the peptides being .  
 selectively **N.alpha.-substituted** to prevent  
 further **.beta.-strand** association The peptides are useful  
 for preventing **.beta.-strand** association The capacity of  
 all-D-[Ac--Leu-MeLeu-Leu-MeLeu-Arg-Arg-NH<sub>2</sub>] to inhibit aggregation of a  
 synthetic peptide fragment corresponding to residues 11-25 of the  
 Alzheimer A $\beta$  peptide into amyloid fibrils was determined

AN 2001:78415 CAPLUS

DN 134:125971

TI Peptides containing N-substituted D-amino acids for preventing .  
**beta.-strand** association

IN Stott, Kelvin

PA UK

SO PCT Int. Appl., 76 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI WO 2001007474	A1	20010201	WO 2000-GB2923	20000728
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RW:			GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG	
EP 1204679	A1	20020515	EP 2000-949729	20000728
R:			AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL	
JP 2003505470	T2	20030212	JP 2001-512557	20000728
NZ 516442	A	20031031	NZ 2000-516442	20000728
AU 767396	B2	20031106	AU 2000-63004	20000728
PRAI GB 1999-17725	A	19990728		
WO 2000-GB2923	W	20000728		

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L93 ANSWER 3 OF 10 CAPLUS COPYRIGHT 2004 ACS on STN DUPLICATE 2

SO PCT Int. Appl., 77 pp.

CODEN: PIXXD2

TI Peptides containing N-substituted L-amino acids for preventing .  
**beta.-strand** association

IN Stott, Kelvin

AB Chemical compds. and compns. are disclosed which comprise peptides capable of  
 binding to **.beta.-strand** structures to form  
 $\beta$ -sheets, the peptides being selectively **N.alpha**  
**.-substituted** to prevent further **.beta.-strand**  
 association The peptides are useful for preventing **.beta.-**  
**strand** association The capacity of Ac-Arg-MeArg-Leu-MeLeu-Phe-MePhe-  
 NH<sub>2</sub> to inhibit aggregation of a synthetic peptide fragment corresponding  
 to residues 11-25 of the Alzheimer A $\beta$  peptide into amyloid fibrils  
 was determined

AN 2001:78414 CAPLUS



DN 134:141772  
 TI Peptides containing N-substituted L-amino acids for preventing .  
**beta.-strand** association  
 IN Stott, Kelvin  
 PA UK  
 SO PCT Int. Appl., 77 pp.  
 CODEN: PIXXD2  
 DT Patent  
 LA English  
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2001007473	A1	20010201	WO 2000-GB2901	20000728
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	EP 1203019	A1	20020508	EP 2000-948175	20000728
	R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL				
	JP 2003505469	T2	20030212	JP 2001-512556	20000728
	AU 766992	B2	20031030	AU 2000-61737	20000728
	NZ 516441	A	20031128	NZ 2000-516441	20000728
PRAI	GB 1999-17724	A	19990728		
	WO 2000-GB2901	W	20000728		

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L93 ANSWER 4 OF 10 USPATFULL on STN  
 TI Trans-prostaglandin-like compounds and methods  
 IN Patterson, John W., Mountain View, CA, United States  
 Fried, John H., Palo Alto, CA, United States  
 AB Trans-prostaglandin-like compounds wherein the chain attached to the C-3  
 carbon atom of the cyclopentane ring is of various lengths and the chain  
 attached to the C-2 carbon atom of the cyclopentane ring contains a  
 furan ring, a thiophene ring or sulfur.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

AN 75:64148 USPATFULL  
 TI Trans-prostaglandin-like compounds and methods  
 IN Patterson, John W., Mountain View, CA, United States  
 Fried, John H., Palo Alto, CA, United States  
 PA Syntex (U.S.A.) Inc., Palo Alto, CA, United States (U.S. corporation)  
 PI US 3922289 19751125  
 AI US 1973-335432 19730223 (5)  
 DT Utility  
 FS Granted  
 EXNAM Primary Examiner: Randolph, John D.  
 LREP Blaufarb, Gerard A., Walker, William B.  
 CLMN Number of Claims: 21  
 ECL Exemplary Claim: 1  
 DRWN No Drawings  
 LN.CNT 11241

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L93 ANSWER 5 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
 TI Novel chemical compound or composition useful for preventing **beta**  
**-strand** association, comprises peptides containing **N-**  
**alpha substituted** L-amino acids -  
 IN Stott K  
 AN AAB67284 peptide DGENE

AB The present invention relates to a chemical compound or composition comprising a peptide with a **beta strand** forming section and associates with a target **beta-strand** formed by a separate peptide-containing molecule. The invention is useful for inhibiting or reversing the association of target **beta-strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or beta-fibre and the aggregation of proteins or peptides.

AN AAB67284 peptide DGENE

TI Novel chemical compound or composition useful for preventing **beta-strand** association, comprises peptides containing N-**alpha substituted** L-amino acids -

IN Stott K

PA (STOT-I) STOTT K.

PI WO 2001007473 A1 20010201 77p

AI WO 2000-GB2901 20000728

PRAI GB 1999-17724 19990728

DT Patent

LA English

OS 2001-182777 [18]

DESC Alzheimer's Abeta peptide aggregation inhibitor #2.

L93 ANSWER 6 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

TI Novel chemical compound or composition useful for preventing **beta-strand** association, comprises peptides containing N-**alpha substituted** L-amino acids -

IN Stott K.

AN AAB67283 peptide DGENE

AB The present invention relates to a chemical compound or composition comprising a peptide with a **beta strand** forming section and associates with a target **beta-strand** formed by a separate peptide-containing molecule. The invention is useful for inhibiting or reversing the association of target **beta-strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or beta-fibre and the aggregation of proteins or peptides.

AN AAB67283 peptide DGENE

TI Novel chemical compound or composition useful for preventing **beta-strand** association, comprises peptides containing N-**alpha substituted** L-amino acids -

IN Stott K

PA (STOT-I) STOTT K.

PI WO 2001007473 A1 20010201 77p

AI WO 2000-GB2901 20000728

PRAI GB 1999-17724 19990728

DT Patent

LA English

OS 2001-182777 [18]

DESC Peptide that associates with Alzheimer's Abeta peptide #2.

L93 ANSWER 7 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN

TI Novel chemical compound or composition useful for preventing **beta-strand** association, comprises peptides containing N-**alpha substituted** L-amino acids -

IN Stott K

AN AAB67282 peptide DGENE

AB The present invention relates to a chemical compound or composition comprising a peptide with a **beta strand** forming section and associates with a target **beta-strand** formed by a separate peptide-containing molecule. The invention is useful for inhibiting or reversing the association of target **beta-strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or beta-fibre and the aggregation of proteins or peptides.

AN AAB67282 peptide DGENE

TI Novel chemical compound or composition useful for preventing **beta-strand** association, comprises peptides containing N-**alpha substituted** L-amino acids -

IN Stott K

PA (STOT-I) STOTT K.  
PI WO 2001007473 A1 20010201 77p  
AI WO 2000-GB2901 20000728  
PRAI GB 1999-17724 19990728  
DT Patent  
LA English  
OS 2001-182777 [18]  
DESC Alzheimer's Abeta peptide aggregation inhibitor.

L93 ANSWER 8 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
TI Novel chemical compound or composition useful for preventing **beta**  
-**strand** association, comprises peptides containing N-  
**alpha substituted** L-amino acids -  
IN Stott K  
AN AAB67281 peptide DGENE  
AB The present invention relates to a chemical compound or composition  
comprising a peptide with a **beta strand** forming  
section and associates with a target **beta-strand**  
formed by a separate peptide-containing molecule. The invention is useful  
for inhibiting or reversing the association of target **beta-**  
**strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or  
beta-fibre and the aggregation of proteins or peptides.

AN AAB67281 peptide DGENE  
TI Novel chemical compound or composition useful for preventing **beta**  
-**strand** association, comprises peptides containing N-  
**alpha substituted** L-amino acids -

IN Stott K  
PA (STOT-I) STOTT K.  
PI WO 2001007473 A1 20010201 77p  
AI WO 2000-GB2901 20000728  
PRAI GB 1999-17724 19990728  
DT Patent  
LA English  
OS 2001-182777 [18]  
DESC Residues 16-22 of Alzheimer's Abeta peptide.

L93 ANSWER 9 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
TI Novel chemical compound or composition useful for preventing **beta**  
-**strand** association, comprises peptides containing N-  
**alpha substituted** L-amino acids -  
IN Stott K  
AN AAB67280 peptide DGENE  
AB The present invention relates to a chemical compound or composition  
comprising a peptide with a **beta strand** forming  
section and associates with a target **beta-strand**  
formed by a separate peptide-containing molecule. The invention is useful  
for inhibiting or reversing the association of target **beta-**  
**strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or  
beta-fibre and the aggregation of proteins or peptides.

AN AAB67280 peptide DGENE  
TI Novel chemical compound or composition useful for preventing **beta**  
-**strand** association, comprises peptides containing N-  
**alpha substituted** L-amino acids -

IN Stott K  
PA (STOT-I) STOTT K.  
PI WO 2001007473 A1 20010201 77p  
AI WO 2000-GB2901 20000728  
PRAI GB 1999-17724 19990728  
DT Patent  
LA English  
OS 2001-182777 [18]  
DESC Peptide that associates with Alzheimer's Abeta peptide.

L93 ANSWER 10 OF 10 DGENE COPYRIGHT 2004 THOMSON DERWENT on STN  
TI Novel chemical compound or composition useful for preventing **beta**  
-**strand** association, comprises peptides containing N-

**alpha substituted L-amino acids -**  
IN Stott K  
AN AAB67279 peptide DGENE  
AB The present invention relates to a chemical compound or composition  
comprising a peptide with a **beta strand** forming  
section and associates with a target **beta-strand**  
formed by a separate peptide-containing molecule. The invention is useful  
for inhibiting or reversing the association of target **beta-**  
**strand**, formed by Alzheimer's Abeta peptide into a beta-sheet or  
beta-fibre and the aggregation of proteins or peptides.  
AN AAB67279 peptide DGENE  
TI Novel chemical compound or composition useful for preventing **beta**  
**-strand** association, comprises peptides containing **N-**  
**alpha substituted L-amino acids -**  
IN Stott K  
PA (STOT-I) STOTT K.  
PI WO 2001007473 A1 20010201 77p  
AI WO 2000-GB2901 20000728  
PRAI GB 1999-17724 19990728  
DT Patent  
LA English  
OS 2001-182777 [18]  
DESC Residues 16-20 of Alzheimer's Abeta peptide.

=>

## WEST Search History

DATE: Thursday, June 03, 2004

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L5	beta adj (strand? or structure?) same N\$ adj substitut\$	0
<input type="checkbox"/>	L4	beta adj (strand? or structure?) and N\$ adj substitut\$	24
<input type="checkbox"/>	L3	beta adj (strand? or structure?) and N\$ adj substitut\$	24
<input type="checkbox"/>	L2	beta adj (strand? or structure?) same N\$ adj \$substitut\$	0
<input type="checkbox"/>	L1	stott-kelvin.in.	0

END OF SEARCH HISTORY

Hit List

Your wildcard search against 10000 terms has yielded the results below.

*Your result set for the last L# is incomplete.*

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear

Generate Collection

Print

Fwd Refs

Bkwd Refs

Generate OACS

Search Results - Record(s) 1 through 24 of 24 returned.

☐ 1. Document ID: US 20040043388 A1

Using default format because multiple data bases are involved.

L4: Entry 1 of 24

File: PGPB

Mar 4, 2004

PGPUB-DOCUMENT-NUMBER: 20040043388  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20040043388 A1

TITLE: Three hybrid assay system

PUBLICATION-DATE: March 4, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Come, Jon H.	Cambridge	MA	US	
Becker, Frank	Planegg	MA	DE	
Kley, Nikolai A.	Wellesley		US	
Reichel, Christoph	Planegg		DE	

US-CL-CURRENT: [435/6](#); [435/7.1](#), [530/317](#), [530/350](#), [536/123](#), [536/23.1](#), [540/200](#), [546/1](#), [552/200](#), [552/500](#), [552/653](#), [556/118](#)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 2. Document ID: US 20030211538 A1

L4: Entry 2 of 24

File: PGPB

Nov 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030211538  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030211538 A1

TITLE: CAP-Gly domain structure and uses thereof

PUBLICATION-DATE: November 13, 2003

INVENTOR-INFORMATION:

US-CL-CURRENT: 435/7.1; 530/350, 702/19

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Sep 25, 2003

PUBLICATION-DATE: September 25, 2003

US-CL-CURRENT: 435/4; 435/6, 435/7.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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Sep 18, 2003

PUBLICATION-DATE: September 18, 2003

## US-CL-CURRENT: 435/6; 435/7.2

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw Desc	Image
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http://westbrs:9000/bin/gate.exe?f=TOC&state=3e01q8.5&ref=4&dbname=PGPB,USPT,EPAB,DWPI,TDB... 6/3/04

L4: Entry 5 of 24

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030165873  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030165873 A1

TITLE: Three hybrid assay system

PUBLICATION-DATE: September 4, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Come, Jon H.	Cambridge	MA	US	
Becker, Frank	Planegg	MA	DE	
Kley, Nikolai	Wellesley		US	

US-CL-CURRENT: 435/6; 435/7.1, 530/350, 536/23.1, 536/5, 552/570

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 6. Document ID: US 20030125332 A1

L4: Entry 6 of 24

File: PGPB

Jul 3, 2003

PGPUB-DOCUMENT-NUMBER: 20030125332  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030125332 A1

TITLE: Inhibitors of GSK-3 and crystal structures of GSK-3 protein and protein complexes

PUBLICATION-DATE: July 3, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Haar, Ernst ter	Roslindale	MA	US	
Swenson, Lovorka	Belmont	MA	US	
Green, Jeremy	Burlington	MA	US	
Arnost, Michael J.	North Andover	MA	US	

US-CL-CURRENT: 514/248; 544/236

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Image
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☐ 7. Document ID: US 20030119162 A1

L4: Entry 7 of 24

File: PGPB

Jun 26, 2003

PGPUB-DOCUMENT-NUMBER: 20030119162  
PGPUB-FILING-TYPE: new  
DOCUMENT-IDENTIFIER: US 20030119162 A1



TITLE: Structural basis of quorum sensing signal generation and methods and therapeutic agents derived therefrom

PUBLICATION-DATE: June 26, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Churchill, Mair E.A.	Littleton	CO	US	
von Bodman, Susanne B.	Tolland	CT	US	
Schweizer, Herbert P.	Loveland	CO	US	
Gould, Ty A.	Lakewood	CO	US	
Hoang, Tung Thanh	Calgary	CO	CA	
Murphy, Frank V. IV	Cambridge		GB	
Watson, William T.	Aurora		US	

US-CL-CURRENT: 435/193; 702/19

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 8. Document ID: US 20030078192 A1

L4: Entry 8 of 24

File: PGPB

Apr 24, 2003

PGPUB-DOCUMENT-NUMBER: 20030078192

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030078192 A1

TITLE: Combinatorial protein domains

PUBLICATION-DATE: April 24, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Winter, Gregory Paul	Cambridge		GB	
Riechmann, Lutz	Cambridge		GB	

US-CL-CURRENT: 514/2; 514/12

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 9. Document ID: US 20030050223 A1

L4: Entry 9 of 24

File: PGPB

Mar 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030050223

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030050223 A1

TITLE: Crystal forms and mutants of RANK ligand

PUBLICATION-DATE: March 13, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Lam, Jonathan	West Memphis	AR	US	
Ross, F. Patrick	Overland	MO	US	
Teitelbaum, Steven L.	St. Louis	MO	US	
Nelson, Christopher A.	St. Louis	MO	US	
Fremont, Daved H.	St. Louis	MO	US	

US-CL-CURRENT: 514/1; 435/7.1, 530/350, 702/19

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 10. Document ID: US 20020192643 A1

L4: Entry 10 of 24

File: PGPB

Dec 19, 2002

PGPUB-DOCUMENT-NUMBER: 20020192643

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020192643 A1

TITLE: NOVEL CARD PROTEINS INVOLVED IN CELL DEATH REGULATION

PUBLICATION-DATE: December 19, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
REED, JOHN C	RANCHO SANTA FE	CA	US	

US-CL-CURRENT: 435/6; 435/325, 435/69.1, 536/23.1, 536/23.5, 536/24.3, 800/8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 11. Document ID: US 20020045158 A1

L4: Entry 11 of 24

File: PGPB

Apr 18, 2002

PGPUB-DOCUMENT-NUMBER: 20020045158

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020045158 A1

TITLE: Cells for drug discovery

PUBLICATION-DATE: April 18, 2002

## INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Case, Casey	San Mateo	CA	US	

US-CL-CURRENT: 435/4; 435/325

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 12. Document ID: US 6689558 B2

L4: Entry 12 of 24

File: USPT

Feb 10, 2004

US-PAT-NO: 6689558

DOCUMENT-IDENTIFIER: US 6689558 B2

TITLE: Cells for drug discovery

DATE-ISSUED: February 10, 2004

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Case; Casey	San Mateo	CA		

US-CL-CURRENT: 435/4; 435/29, 435/6, 435/7.21, 435/7.4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 13. Document ID: US 6544523 B1

L4: Entry 13 of 24

File: USPT

Apr 8, 2003

US-PAT-NO: 6544523

DOCUMENT-IDENTIFIER: US 6544523 B1

TITLE: Mutant forms of Fas ligand and uses thereof

DATE-ISSUED: April 8, 2003

## INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chu; Keting	Burlingame	CA		

US-CL-CURRENT: 424/192.1; 424/198.1, 435/252.3, 435/320.1, 435/325, 435/69.7, 435/69.8, 514/12, 530/350, 536/23.1, 536/23.4, 536/23.5

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWC	Draw Desc	Image
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☐ 14. Document ID: US 6531296 B1

L4: Entry 14 of 24

File: USPT

Mar 11, 2003

US-PAT-NO: 6531296

DOCUMENT-IDENTIFIER: US 6531296 B1

 PALM INTRANETDay : Thursday  
Date: 6/3/2004  
Time: 14:54:07**Inventor Name Search Result**

Your Search was:

Last Name = STOTT

First Name = KELVIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name 2
<a href="#">10030138</a>	Not Issued	030	04/29/2002	PEPTIDES CONTAINING N-SUBSTITUTED D-AMINO ACIDS FOR PREVENTING BETA-STRAND ASSOCIATION	STOTT, KELVIN
<a href="#">10030137</a>	Not Issued	071	03/11/2002	PEPTIDES CONTAINING N-SUBSTITUTED L-AMINO ACIDS FOR PREVENTING BETA-STRAND ASSOCIATION	STOTT, KELVIN

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>	
<input type="text" value="stott"/>	<input type="text" value="kelvin"/>	<input type="button" value="Search"/>

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